WHAT IS CLAIMED IS:

- 1. A multilayer film comprising:
 - a) a first and second outer layer each comprising a polymer;
- 5 b) a core layer comprising a polymer; and
 - a first and second substrate layer each comprising a polymer, the first and second substrate layers disposed between the core layer and the first and second outer layers respectively;

wherein at least one of the first and second substrate layers comprises an amidic wax; and

wherein at least one of the first and second outer layers comprises an amidic wax, the amidic wax present in an amount of 1% to 50% of the amount of wax in the first and second substrate layers respectively.

- 15 2. The film of claim 1 wherein the first and outer layers, the core layer, and the first and second substrate layers, each comprises a polymer selected from the group consisting of:
 - a) ethylene/alpha olefin copolymer;
 - b) ethylene/vinyl acetate copolymer;
- 20 c) ionomer resin;
 - d) ethylene/ acrylic or methacrylic acid copolymer;
 - e) norbornene/ethylene copolymer
 - f) polystyrene
 - g) ethylene/styrene copolymer
- 25 h) propylene homopolymer or copolymer
 - i) ethylene/ acrylate or methacrylate copolymer; and
 - j) polyethylene.
- 3. The film of claim 1 wherein the amidic wax of the at least one of the first and sec-30 ond substrate layers, and of the at least one of the first and second outer layers, comprises a material selected from the group consisting of:
 - a) primary amide,
 - b) secondary amide,
 - c) tertiary amide, and

- d) N,N'-bis(fatty acid) amide.
- 4. The film of claim 1 wherein the first and second outer layers each comprises an antiblock agent.

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- 5. The film of claim 1 wherein the film exhibits an Elmendorf Tear value (ASTM D 1922-94A) of more than 25 grams per mil.
- 6. The film of claim 1 wherein the film is heat shrinkable.

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- 7. A multilayer film comprising:
 - a) a first and second outer layer each comprising a polymer;
 - b) a core layer comprising a polymer; and
 - c) a first and second substrate layer each comprising a polymer, the first and second substrate layers disposed between the core layer and the first and second outer layers respectively;

wherein at least one of

- i) the first substrate layer,
- ii) the second substrate layer,
- iii) the first outer layer, and
- iv) the second outer layer,

comprises a blend of

- i) amidic wax, and
- ii) transition metal salt of stearic acid, or ester of stearic acid.

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- 8. The film of claim 7 wherein the first and outer layers, the core layer, and the first and second substrate layers, each comprises a polymer selected from the group consisting of:
 - a) ethylene/alpha olefin copolymer;
 - b) ethylene/vinyl acetate copolymer;
 - c) ionomer resin;
 - d) ethylene/ acrylic or methacrylic acid copolymer;
 - e) ethylene/ acrylate or methacrylate copolymer; and
 - f) low density polyethylene.

- 9. The film of claim 7 wherein the amidic wax comprises a material selected from the group consisting of: a) primary amide, b) secondary amide, c) tertiary amide, and d) N,N'-bis(fatty acid) amide. 10. The film of claim 7 wherein the transition metal salt of stearic acid comprises zinc stearate. The film of claim 7 wherein the first and second outer layers each comprises an 11. antiblock agent. 12. The film of claim 7 wherein the film exhibits an Elmendorf Tear value (ASTM D 1922-94A) of more than 25 grams per mil. The film of claim 7 wherein the film is heat shrinkable. 13. A multilayer film comprising: 14. a first and second outer layer each comprising a polymer; and a) a substrate layer comprising a polymer; and b) wherein at least one of i) the first outer layer, ii) the second outer layer, and ii) the substrate layer, comprises a blend of i) amidic wax, and ii) transition metal salt of stearic acid, or ester of stearic acid.
 - 15. The film of claim 14 wherein the first and outer layers, and the substrate layer, each comprises a polymer selected from the group consisting of:
 - a) ethylene/alpha olefin copolymer;

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b) ethylene/vinyl acetate copolymer;

- c) ionomer resin;
- d) ethylene/ acrylic or methacrylic acid copolymer;
- e) ethylene/ acrylate or methacrylate copolymer; and
- f) low density polyethylene.

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- 16. The film of claim 14 wherein the amidic wax comprises a material selected from the group consisting of:
 - a) primary amide,
 - b) secondary amide,
- 10 c) tertiary amide, and
 - d) N,N'-bis(fatty acid) amide.
 - 17. The film of claim 14 wherein the transition metal salt of stearic acid comprises zinc stearate.

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- 18. The film of claim 14 wherein the first and second outer layers each comprises an antiblock agent.
- 19. The film of claim 14 wherein the film exhibits an Elmendorf Tear value (ASTM D20 1922-94A) of more than 25 grams per mil.
 - 20. The film of claim 14 wherein the film is heat shrinkable.